

DATE

ecology and environment, inc.

223 WEST JACKSON BLVD., CHICAGO, ILLINOIS 60606, TEL. 312-663-9415

International Specialists in the Environmental Sciences

July 15, 1983

TO	:	File/USEPA Region V
FROM	:	Claude E. Mays, III/Environmental Scientist
SUBJECT:		Preliminary Assessment

Preliminary Assessment

Illinois/TDD#R5-8212-01A-192

Decatur/Borg-Warner-York Automotive Division

ILD079152518

Attached is EPA's Preliminary Assessment Form 2070-12 for the above referenced site.

Primary information was gathered from the following source(s):

1. Illinois Environmental Protection Agency Central Region file - Springfield

2.

3.

4.

Information indicates the following responsible parties should be listed. They are listed here because of space limitations:

1.

2,

3,

4.

5.

EPA Region 5 Records Ctr.

296355

6.

Presently, data gaps or no verification exists in the following key area(s):

following key area(s):
 If any contamination is present at the site - spent trichloroethylene is kept on site approximately 90 days and is shipped to a recycler. Spent TCE stored
 in containers (55 gallon drums) and a storage "shed". Waste handling practices.
3.
4.
5.
A review of the available data indicates that additional information will be necessary to assess the impact(s) on:
1. Groundwater
2. Surface water
3. Soil
4.
5.
Suggested methods/sources for obtaining additional information are:
 On site inspection - sample(s) colling pond since TCE is most likely to persist in water than soil and the pond has no outlet or inlet.
 If sample(s) reveal TCE contamination - hydrogeological study.
3,
4.
Notice of an apparent need for emergency action was transmitted to N/A on N/A
by N/A

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SEPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1. SITE INFORMATION AND ASSESSMENT

I. IDENTIFICATION

101 STATE 02 SITE NUMBER

1 IL DOTS 152518

	PART 1 - SITE INFORMATION AND ASSESSMENT				
II. SITE NAME AND LOCATION					
O1 SITE NAME (Legel, common, or descriptive name of site)			ECIFIC LOCATION IDENTIFIER		
Borg-Warner Corp/York Automotive Division	1	South S			
Decatur		05 ZIP CODE 06 0		O7 COUNTY 08 CONG CODE DIST	
	126	62525	Macon	115 20	
OB COORDINATES LATITUDE LONGITUDE	NE "	rnap: Decetur 4 Swily Se	Quad 15 min 8 c 22, T.16N.	nes PR 1975 R. ZE.	
10 DIRECTIONS TO SITE (Starting from nearest public road) Re 36 East - Worst to Ree 51 South. Star	. on Ri	k 51 for~1	mile eifter on	issing bridge	
bear right (west) onto Rte 48. Entrance	ملء حا	is on the	south side of	the road	
~ 1500 ft after turning onto Rte 48.	B 31. C		•	•	
III. RESPONSIBLE PARTIES					
01 OWNER (# known)	02 STREE	T (Business, making, reside			
Borg-Warner Corp / York Automotive Division		-	Side Drive		
03 CITY		OS ZIP CODE	OG TELEPHONE NUMBER		
December	IL		1217) 428 - 4641	\	
07 OPERATOR (# known and dillerent from owner)		T (Business, meang, reside	<u> </u>	J	
Same as above	1000				
OBCUTY CONTRACTOR CONT	INSTATE	111 ZIP CODE	12 TELEPHONE NUMBER		
	1037712	111211 0002	()		
13 TYPE OF OWNERSHIP (Check one)	_L	I	ľ <u>'</u>	<u> </u>	
A PRIVATE D B. FEDERAL:		_ C. STATE	DD COUNTY DE.MI	UNICIPAL	
☐ F. OTHER(Agency name)		DG. UNKNOW	/N		
(Specify) 14 OWNER/OPERATOR NOTIFICATION ON FILE (Check of that apply)			···		
A A ACRA 3001 DATE RECEIVED: 6 /19 /80 B. UNCONTRO	ILLED WAST	F SITE (CERCIA 101c)	DATE RECEIVED NO	N€ □C NONE	
			MONTH	DAY YEAR	
IV. CHARACTERIZATION OF POTENTIAL HAZARD		- 			
01 ON SITE INSPECTION BY YES DATE 9 9 82 A. EPA B. E. LOCAL HEALTH OF	PA CONTRA	ACTOR C.	STATE D. D. OTHER	CONTRACTOR	
□ NO MONTH DAY YEAR □ E. LOCAL HEALTH OF	FICIAL E	F. OTHER:	(Specify)		
CONTRACTOR NAME(S)	:		 		
02 SITE STATUS (Check one) 03 YEARS OF OP	BATION	Preser	l		
A. ACTIVE B. INACTIVE C. UNKNOWN	BEGINNING Y			N .	
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED					
Waste oils - non-hazardous					
Spent trichlorocthylene from degrecon, - Toxic/persistent/volgtile .					
Grindly studge-non-hazandous					
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION					
Environmental - Groundwater, sunface water contamination, sewer contamination					
Population - Air contamination (if spent 9CE storage bldg jues up)					
Population - Air contamination (if spent TCE storage bldg goes up) worker contact with TCE (prolouged & repealed) of not properly attired and forms from decomposition products if TCE sontacts with hot metal and UV radiation					
V. PRIORITY ASSESSMENT	,	11-212 2-14	Cr. 11-21-22		
D1 PRIORITY FOR INSPECTION (Check one, If high as medium is checked, complete Part 2 - Waste information and Part 3 - Description of Hazardous Conditions and Incidents)					
☐ A. HIGH ☐ B. MEDIUM ☐ C. LOW ☐ D. NONE: (Inspection required promptly) (Inspection required promptly) (Inspection required) (Inspection sine available basis) (No further action needed, complete current disposition form)					
VI. INFORMATION AVAILABLE FROM					
01 CONTACT 02 OF (Agency/Orga	inization)			03 TELEPHONE NUMBER	
Mark Haney Illinois	EPA (Spring field	office	12171786-6892	
04 PERSON RESPONSIBLE FOR ASSESSMENT 05 AGENCY	06 ORG	ANIZATION	07 TELEPHONE NUMBER	08 DATE	
·			()		
			1	MONTH DAY YEAR	

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POTENTIAL HAZARDOUS WASTE SITE

1. IDENTIFICATION

SEPA			PRELIMINARY ASSESSMENT PART 2-WASTE INFORMATION			IL IL DO	179152518
II. WASTE STATES, QUANTITIES, AND CHARACTERISTICS							
D1 PHYSICAL STATES (Check at Inel apply) D A. SOUID D E SLURRY D B POWDER, FINES # F. LIQUID TON C SLUDGE CUBIC YARE				O3 WASTE CHARACTERISTICS (Chock as Inci as) A TOXIC D E SOLUB D B CORROSIVE D F. INFECT U C RADIOACTIVE D G FLAMM U D PERSISTENT D H IGNITAL		BLE BILHIGHLY VOLATILE TIQUS CI J EXPLOSIVE MABLE (LI K REACTIVE	
	(Spec#y)	NO OF DRUMS _	422 (2284)				
III. WASTE T	· 		<u></u>				
CATEGORY	SUBSTANCE N	AME		02 UNIT OF MEASURE		/non-hazanda	S DET EPA T
SLU OLW	OILY WASTE		1800	cu yds/y	Callery smark (Poncity toet		n-hamdous 1
	SOLVENTS	×	වර රජ	gals/yr	- 11 14 11 1		EPATOX test!
SOL PSD			40,480	165/45	Spent trichlerive	thylens from de	reasing
	PESTICIDES	5140416					
0000	OTHER ORGANIC CH INORGANIC CHEMIC						
ACD	ACIDS	^L3					
BAS	BASES						
MES	HEAVY METALS						
	OUS SUBSTANCES (500 AG	mends for most fram-enti	v cant CAS filmbarti	L	L		
01 CATEGORY	02 SUBSTANCE N		03 CAS NUMBER	D4 STORAGE/DISA	POSAL METHOD	05 CONCENTRATION	06 ME ASURE OF CONCENTRATION
V SEEDSTO	CKS (See Appendix for CAS Number						
CATEGORY	01 FEEDSTOCE		02 CAS NUMBER	CATEGORY	O1 FEEDSTO	CK NAME	02 CAS NUMBER
FDS 01 FEEDS				FDS			
FDS				FDS			
FDS				FDS			
FDS				FDS	 		
	OF INFORMATION ICAA	pacific reterances, a n	tiste files, semole analysis -	LL		1	
	Environmental 7				Zespon file -	Springfield	

\$EPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION

OI STATE OF SITE NUMBER

TL DOT9152518

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

H. HAZARDOUS CONDITIONS AND INCIDENTS	
01 A GROUNDWATER CONTAMINATION	02 🗆 OBSERVED (DATE:) POTENTIAL 🗆 ALLEGED
03 POPULATION POTENTIALLY AFFECTED: ~ 11 400	04 NARRATIVE DESCRIPTION
the potential for groundwater contamination	n seems low due to the file review. However, comy spills
of trichloro attylene will couse problems,	Once TCG onter. the subscurface environment, this substance
will not bringerable at a topid take. And	on will play the most important rule. Trichloroethylene in to UV radiation; however, once it anters the groundwater
it will persist for some time.	to de transfer l'issues d'art transfer : a financia de la constant
01 B B. SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02 D OBSERVED (DATE:) DOTENTIAL ALLEGED 04 NARRATIVE DESCRIPTION
This potential is again connected to soillure.	. Any spills cutside the storage building may end up in
the cooling pond and if this Cooling pond	is hydraulich connected with spiring Crack, the
creak may become contaminated. and	u if soils hoppen around the coolin bond will there he
be more process with the rise it with	the and achothes take place a lour of from the creek.
NOTE: TCE SINKS IN WORK	AND OPERATE A PROYECTED DATE
01 C CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED: ~ 11400	02 D OBSERVED (DATE:) POTENTIAL DIALLEGED 04 NARRATIVE DESCRIPTION NOTE: DEPENDS CH WEATHER CONDITIONS!
	ill occur is if the spent trichloristhylene storage building
goes up in flames. Poisonous gase	s are formed in a fire. Himor consider air contamination
may occur from TCE spills because ul	traviolet radiation and contact with hot metal lie forklift
engine comportment) will course TCE to dec	compose to chlorine gas, hydrigen chloride, phaseue.
01 D. FIRE/EXPLOSIVE CONDITIONS	02 DBSERVED (DATE:) DOTENTIAL DALLEGED
03 POPULATION POTENTIALLY AFFECTED.	04 NARRATIVE DESCRIPTION
NONE	
·	
01 DE. DIRECT CONTACT	02 OBSERVED (DATE:) POTENTIAL ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION
OST OF SERVICE AT LOTES.	
	ue is containerized and stored inside a south of the main building
NONE - spent trichloriethyle small storage building	ue is containerized and stored inside a south of the main building
NONE - spent trichlerisethyle small storage building	ue is containerized and stored inside a south of the main building 02 DOBSERVED (DATE:) DPOTENTIAL DALLEGED 04 NARRATIVE DESCRIPTION
NONE - spent trichlerisethyle small storage building	ue is containerized and stored inside a south of the main building 02 DOBSERVED (DATE:) DPOTENTIAL DALLEGED 04 NARRATIVE DESCRIPTION
NONE - spent trichlorisethyle small storage building OI DF. CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: NONE - TCE bicdegrades due to products: chlorine gas, h	D2 DOBSERVED (DATE:) DOTENTIAL DALLEGED 04 NARRATIVE DESCRIPTION contact with ultriviolet radiation to form the following indrogen circloride, phospers. Only if TCE is spilled
NONE - spent trichlorisethyle small storage building OI DF. CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: NONE - TCE bicdegrades due to products: chlorine gas, h	ue is containerized and stored inside a south of the main building 02 DOBSERVED (DATE:) DPOTENTIAL DALLEGED 04 NARRATIVE DESCRIPTION
NONE - spent trichlorisethyle Small storage building 01 F. CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED: NONE - TCE bicdegrades due to products: chlorine gas, h on the scit and is scample	ue is containerized and stored inside a south of the main building 02 DOBSERVED(DATE:
NONE - spent trichlorisethyle small storage building OI DF. CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: NONE - TCE bicdegrades due to products: chlorine gas, h	D2 DOBSERVED (DATE:) DOTENTIAL DALLEGED 04 NARRATIVE DESCRIPTION contact with ultriviolet radiation to form the following indrogen circloride, phospers. Only if TCE is spilled
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NONE - Spent trichlorisethyle Small storage building OI F. CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: NONE - TCE bicdegrades due to products: chlorine gas, h on the scil and is ecomple OI G. DRINKING WATER CONTAMINATION O3 POPULATION POTENTIALLY AFFECTED:	south of the main building O2 OBSERVED (DATE:) DPOTENTIAL ALLEGED O4 NARRATIVE DESCRIPTION contact with ultraviolet radiation to form the following discovers contoride, phasque. Only if TCE is spilled and within a few hours will it be detected. O2 OBSERVED (DATE) DPOTENTIAL ALLEGED O4 NARRATIVE DESCRIPTION
NONE - Spent trichlorisethyle Small storage building OI F. CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: NONE - TCE bicdegrades due to products: chlorine gas, h on the scil and is ecomple OI G. DRINKING WATER CONTAMINATION O3 POPULATION POTENTIALLY AFFECTED:	ue is containerized and stored inside a south of the main building 02 OBSERVED (DATE:) DPOTENTIAL ALLEGED 04 NARRATIVE DESCRIPTION contact with ultraviolet radiation to form the following distrogen contoride, phasque. Only if TCE is spilled ed within a fau hurs will it be detected. 02 OBSERVED (DATE) DPOTENTIAL ALLEGED
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NONE - spent trichlorisethyle Small storage building O1 F. CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED: NONE - TCE bicdegrades due to products: chlorine gas, h on the scil and is Ecomple O1 G. DRINKING WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED: NONE - Site is downstream	south of the main building O2 OBSERVED (DATE:) DPOTENTIAL ALLEGED O4 NARRATIVE DESCRIPTION contact with ultraviolet radiation to form the following discovers contoride, phasque. Only if TCE is spilled and within a few hours will it be detected. O2 OBSERVED (DATE) DPOTENTIAL ALLEGED O4 NARRATIVE DESCRIPTION
NONE - spent trichloristly le small storage building OI F. CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: NONE - TCE bicchegraches due to products: chlorine sas, he on the soil and is scample OI G. DRINKING WATER CONTAMINATION O3 POPULATION POTENTIALLY AFFECTED: NONE - Site is downstream OI H. WORKER EXPOSURE/INJURY O3 WORKERS POTENTIALLY AFFECTED: Unknown	December (Date) Deposential December of the main building Of Deserved (Date
NONE - spent trichloristly le small storage building OI DF. CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: NONE - TCE bicderrades due to products: chlorine sas, he on the soil and is scample OI DG. DRINKING WATER CONTAMINATION O3 POPULATION POTENTIALLY AFFECTED: NONE - Site is downstream OI DH. WORKER EXPOSUREMNURY O3 WORKERS POTENTIALLY AFFECTED: Debotical injury / exposure is possible	De l'Observed (Date l') Deprential Alleged of the main building Department Department
NONE - spent trichloriethyle Small storage building OI DF. CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: NONE - TCE bicdegrades due to products: chloring gas, h on the scil and is scample OI DG. DRINKING WATER CONTAMINATION O3 POPULATION POTENTIALLY AFFECTED: NONE - Site is downstream OI DH. WORKER EXPOSUREMNURY O3 WORKERS POTENTIALLY AFFECTED: Debotical injury / exposure is possible in workers should wear gloses and protective Hoper concentration areas. Protection or regentee	Delibert with ultriviolet radiation to form the following within a few hours will it be detected. Delibert Description Of Marrative Description Contact with ultriviolet radiation to form the following drogen controle, phospers. Only if TCE is spilled and within a few hours will it be detected. Delibert Description From December's intake for driving water. Or Deserved (Date:) POTENTIAL Deliberty Of Marrative Description of Marrative Description of Marrative Description of waters do not handle the waste correctly. e gloves and a fulface mask with organic controlate in high
NONE - spent trichloriethyle Small storage building OI DF. CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: NONE - TCE bicdegrades due to products: chloring gas, h on the scil and is scample OI DG. DRINKING WATER CONTAMINATION O3 POPULATION POTENTIALLY AFFECTED: NONE - Site is downstream OI DH. WORKER EXPOSUREMNURY O3 WORKERS POTENTIALLY AFFECTED: Debotical injury / exposure is possible in workers should wear gloses and protective Hoper concentration areas. Protection or regentee	Delibert with ultriviolet radiation to form the following within a few hours will it be detected. Delibert Description Of Marrative Description Contact with ultriviolet radiation to form the following drogen controle, phospers. Only if TCE is spilled and within a few hours will it be detected. Delibert Description From December's intake for driving water. Or Deserved (Date:) POTENTIAL Deliberty Of Marrative Description of Marrative Description of Marrative Description of waters do not handle the waste correctly. e gloves and a fulface mask with organic controlate in high
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NONE - spent trichloriethyle Small storage building OI DF. CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: NONE - TCE bicdegrades due to products: chloring gas, h on the scil and is scample OI DG. DRINKING WATER CONTAMINATION O3 POPULATION POTENTIALLY AFFECTED: NONE - Site is downstream OI DH. WORKER EXPOSUREMNURY O3 WORKERS POTENTIALLY AFFECTED: Debotical injury / exposure is possible in workers should wear gloses and protective Hoper concentration areas. Protection or regentee	Delibert with ultriviolet radiation to form the following within a few hours will it be detected. Delibert Description Of Marrative Description Contact with ultriviolet radiation to form the following drogen controle, phospers. Only if TCE is spilled and within a few hours will it be detected. Delibert Description From December's intake for driving water. Or Deserved (Date:) POTENTIAL Deliberty Of Marrative Description of Marrative Description of Marrative Description of waters do not handle the waste correctly. e gloves and a fulface mask with organic controlate in high
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NONE - spent trichlorcethyle Small storage building OI DF. CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: NONE - TCE bicchegraches thus to products: chloring gas, h on the scil and is ecomple OI DG. DRINKING WATER CONTAMINATION O3 POPULATION POTENTIALLY AFFECTED: NONE - Site is downstream OI DH. WORKER EXPOSUREMNURY O3 WORKERS POTENTIALLY AFFECTED: Workers should wear gloses and protection Usper concentration areas. Protong or repeated headache, irregular heart beat, etc., Rossonius OI DI. POPULATION EXPOSUREMNURY O3 POPULATION POTENTIALLY AFFECTED:	December
NONE - spent trichlorcethyle Small storage building OI DF. CONTAMINATION OF SOIL O3 AREA POTENTIALLY AFFECTED: NONE - TCE bicchegraches thus to products: chloring gas, h on the scil and is ecomple OI DG. DRINKING WATER CONTAMINATION O3 POPULATION POTENTIALLY AFFECTED: NONE - Site is downstream OI DH. WORKER EXPOSUREMNURY O3 WORKERS POTENTIALLY AFFECTED: Workers should wear gloses and protection Usper concentration areas. Protong or repeated headache, irregular heart beat, etc., Rossonius OI DI. POPULATION EXPOSUREMNURY O3 POPULATION POTENTIALLY AFFECTED:	EDUTH OF THE MAIN BUILDING D2 OBSERVED (DATE:

SEPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENT

L IDENTIFICATION

101 STATE 02 SITE NUMBER

IL TO 074152518

PART 3 - DESCRIPTION OF HA	AZARDOUS CONDITIONS AND INCIDENT	s In pu	012310	
IL HAZARDOUS CONDITIONS AND INCIDENTS (Continued)				
01 D J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	D POTENTIAL	D ALLEGED	
None				
01 D K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (Include name(s) of species)	02 D OBSERVED (DATE:)	D POTENTIAL	□ ALLEGED	
None				
01 ☐ L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 D OBSERVED (DATE:)	POTENTIAL	ALLEGED	
NCNE: non-accumulative				
01 M. UNSTABLE CONTAINMENT OF WASTES	02 🗆 OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED	
(Spillurunoff/standing-bouds/leaking-drums) 03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION			
Nome				
01 ☐ N. DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 D OBSERVED (DATE:)	POTENTIAL	□ ALLEGED	
None				
01 O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTP 04 NARRATIVE DESCRIPTION		■ POTENTIAL	C) ALLEGED	
The site is located within the city limits	, Hunefore, should be connected	ed to the serve	r line, A	
The site is located within the city limits mayor spill of trichlericthylene may be have to be a major one; however, site	does not use that type of q	uantly of To	Le.	
01 D. P. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 D OBSERVED (DATE:)		□ ALLEGED	
None				
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLE	EGED HAZARDS			
III. TOTAL POPULATION POTENTIALLY AFFECTED:	11 400			
IV. COMMENTS				
Site builds automobile air conditioning compressors. Vapor degreasers utilizing TCE are used to clean metal points. Spent TCE is shipped to a recycling facility along with waste als. Spent TCE is not stored for more than 90 days. State conducted RCRA inspection and found the following violations:				
no continuous plan, no copies of plan to emensionly response groups, no training records, manifest documents lacked centern data (info) and the SICC plan close not address huserdays white				
V. SOURCES OF INFORMATION (Cite apacific references, e. g., state fées, sample analysis, reports)				
Illinois Environmental Protection Age	incy Central Resion file - Sp	oring field		